LISTING OF CLAIMS:

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1. (Currently Amended) A vibration actuator comprising:

a magnetic circuit component having a gap on one a first side in a predetermined direction;

a coil arranged in said gap;

a supporting unit supporting said magnetic circuit component and said coil so that said magnetic circuit component and said coil are separately movable in said predetermined direction; and

a space defining member defining an accommodation space accommodating said magnetic circuit component and said coil,

wherein said space defining member having a sound release hole faced to the other comprises a cover facing a second side of said magnetic circuit component in said predetermined direction, and

wherein said cover comprises a sound release hole which has an area corresponding to about 1.3 to 3.5% of an area of said cover so that an air damping effect is exhibited between a yoke of said magnetic circuit and said cover.

- 2. (Currently Amended) A vibration actuator as claimed in claim 1, wherein said sound release hole is formed by comprises at least one through hole.
- 3. (Currently Amended) A vibration actuator as claimed in claim 2, wherein said at least one through hole has a shape of

one selected from one of a circle circular shape, an ellipse elliptical shape, an elongated circle circular shape, a polygon polygonal shape, and a combination thereof of a circular, elliptical, elongated circular and polygonal shape.

Claims 4-6 (Canceled).

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- 7. (Original) A vibration actuator as claimed in claim 1, wherein said space defining member has a vibration transmitting portion to which said supporting unit is fixed.
- 8. (Original) A vibration actuator as claimed in claim 7, wherein said supporting unit comprises a helical leaf spring through which said magnetic circuit component is supported on said vibration transmitting portion.
- 9. (Original) A vibration actuator as claimed in claim 7, wherein said supporting unit comprises a vibration member through which said coil is supported on said vibration transmitting portion.
- 10. (Currently Amended) A vibration actuator as claimed in claim 9, wherein said vibration member has one of a flat shape, a saucer shape, a curved shape, a corrugated shape, or and a combination thereof of a flat, saucer, curved and corrugated shape.

11. (Currently Amended) A vibration actuator as claimed in claim 9, wherein said vibration member is made of at least one kind of plastic film material selected from comprises at least one of polyether imide, polyethylene terephthalate, polycarbonate, polyphenylenesulfide, polyarylate, polyimide, and aramide.

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- 12. (Currently Amended) A vibration actuator as claimed in claim 9, wherein said vibration member is faced to faces a plurality of surfaces of said coil and is adhered to these said surfaces by an adhesive.
- 13. (Currently Amended) A vibration actuator as claimed in claim 1, wherein said sound release hole serves to exhibit achieves a vibration attenuating function utilizing air viscosity.
- 14. (New) A vibration actuator as claimed in claim 1, wherein said sound release hole comprises a plurality of through holes.